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CLAIMS

What is claimed is:

1. An animated gaming system, comprising:

a housing for said animated gaming system, said housing having at least one symbol which represents at least one prize;

an animated figure having a three-dimensional form; and
an animated element operatively coupled to said animated figure, said animated
element configured to identify said at least one prize.

- 2. The animated gaming system of claim 1, further comprising a processor configured to generate a random number which determines the location of said animated element.
- 3. The animated gaming system of claim 1 wherein said at least one prize is a monetary award.
- 4. The animated gaming system of claim 2 wherein said at least one prize is a monetary award.
- 5. The animated gaming system of claim 1 wherein said at least one prize is at least one credit.

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- 6. The animated gaming system of claim 1 wherein said at least one prize is a progressive networked prize.
- 7. The animated gaming system of claim 1 wherein said at least one prize is an additional opportunity to play said animated gaming system.
- 8. The animated gaming system of claim 1 further comprising an additional animated figure within said housing.
- 9. The animated gaming system of claim 1 further comprising an additional animated element within said housing.
- 10. The animated gaming system of claim 1 further comprising a token input component configured to receive a token and engage said animated gaming system.
- 11. The animated gaming system of claim 1 further comprising a processor configured to process signals that control said animated figure.
- 12. The animated gaming system of claim 11 further wherein said processor is configured to process signals that control said animated element.

13. A method for operating an animated gaming device, comprising:

providing a housing having at least one symbol which represents at least one prize;

providing a three-dimensional animated figure having an animated element; engaging said animated gaming device; and identifying said at least one symbol with said animated element.

- 14. The method for operating an animated gaming device of claim 13 further comprising receiving a signal from a random number generator.
- 15. The method for operating an animated gaming device of claim 13 further comprising receiving a signal which compares said random number to a pay table.
- 16. The method for operating an animated gaming device of claim 13 further comprising receiving an outcome from comparing said random number to said pay table.
- 17. The method for operating an animated gaming device of claim 16 further comprising communicating said outcome to a processor which controls said animated element.
- The method for operating an animated gaming device of claim 17 further comprising displaying said outcome by moving said animated element to identify said prize.

- 19. The method for operating an animated gaming device of claim 18 further comprising receiving a token to engage said animated gaming device.
- 5 20. The method for operating an animated gaming device of claim 19 further comprising converting said token to one or more credits.
 - 21. A gaming system, comprising:

a first gaming device;

an animated gaming system configured to receive communications from said first gaming device, said animated gaming system including an animated figure with a three-dimensional form;

an animated element operatively coupled to said animated figure; and a processor configured to control said animated figure and said animated element.

- 22. The gaming system of claim 21 wherein said animated element is configured to identify a prize.
- 23. The gaming system of claim 21 further comprising a housing configured to house said first gaming device and said animated gaming system, said housing having at least one

symbol which represents a prize.

- 24. The gaming system of claim 21 wherein said first gaming device is a game of chance.
- 5 25. The gaming system of claim 21 wherein said first gaming device is a slot machine.
 - 26. The gaming system of claim 21 wherein said animated gaming system is triggered by a bonusing event associated with said first gaming device.
 - 27. The gaming system of claim 21 wherein said first gaming device further comprises a first gaming device output which is communicated to said processor, said first gaming device output configured to control the engagement of said animated figure.
 - 28. The gaming system of claim 21 wherein said animated gaming system further comprises a transducer in communication with said processor and configured to generate sounds.
 - 29. The gaming system of claim 21 wherein said animated gaming system further comprises at least one motor controller in communication with said processor and configured to move said animated element.

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30. The gaming system of claim 21 wherein said animated gaming system further comprises a

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plurality of first gaming devices in communication with said animated gaming system.

31. A method for playing a gaming system, comprising:

providing a first gaming device;

providing an animated gaming system having an animated figure, said animated figure having an animated element;

communicating output from said first gaming device to said animated gaming system; and

engaging said animated figure according to the output from said first gaming device.

- 32. The method of claim 31 further comprising providing a housing for said animated gaming system having at least one symbol which represents at least one prize.
- The method of claim 32 further comprising identifying at least one symbol with said animated element.
 - 34. The method of claim 31 further comprising having said first gaming device generating a random number.
 - 35. The method of claim 34 further comprising having said first gaming device comparing

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said random number to a pay table to generate an outcome.

- 36. The method of claim 35 further comprising having said first gaming device determining whether to engage said animated gaming system according to said outcome.
- 37. The method of claim 35 further comprising having said animated gaming system determining whether to engage said animated figure according to said outcome.
- 38. The method of claim 35 further comprising communicating said outcome to said animated gaming system which has a processor which controls said animated element.
- 39. The method of claim 38 further comprising displaying said outcome by moving said animated element.
- The method of claim 39 further comprising comparing said another random number in said animated gaming system to another pay table to determine an outcome for said animated gaming system.
 - 41. A three-dimensional animated gaming system, comprising:
 - a housing;
 - a first gaming system coupled to said housing, said first gaming system configured

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to generate an output;

an animated display system coupled to said housing, said animated gaming system including,

an animated figure;

an animated element operatively coupled to said animated figure; and a processor configured to receive said first gaming system output and configured to control said animated element.

- 42. The three-dimensional animated gaming system of claim 41 wherein said first gaming system is a game of chance.
- 43. The three-dimensional animated gaming system of claim 41 wherein said first gaming system is a slot machine.
- 44. The three-dimensional animated gaming system of claim 41 wherein said animated element is configured to identify a prize.
- 45. The three-dimensional animated gaming system of claim 41 wherein said animated dsiplay system is engaged by a bonusing event.
- 46. The three-dimensional animated gaming system of claim 41 wherein said housing has a

plurality of symbols which indicate a prize.

- 47. The three-dimensional animated gaming system of claim 46 wherein said animated element is configured to identify said prize.
- 48. The three-dimensional animated gaming system of claim 47 wherein said first gaming system further comprises a random number generator configured to generate a random number.
- 49. The three-dimensional animated gaming system of claim 48 wherein said first gaming system further comprises a pay table which in conjunction with said random number determines said prize.
- 50. The three-dimensional animated gaming system of claim 41 wherein said animated gaming system further comprises a fortune dispensing component configured to dispense a fortune.